



1

---

---

---

---

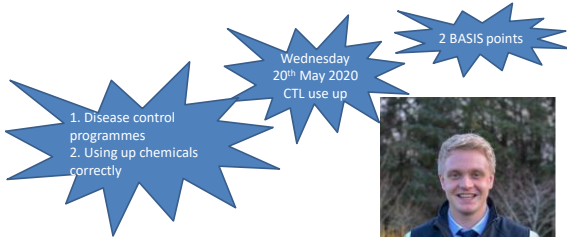
---

---

---

---

### Scotland's Cereals Webinar Life Post Chlorothalonil



Jack Munro, SAC Stirling



2

---

---

---

---

---

---

---

---

### Webinar Agenda



- 10:30 Join meeting (bring your own coffee!)
- 10:40 Announcements & Check-in JM
- 10:40-11:30 Presentation NH
- 11:30-11:40 Disposal & using up CTL JM
- 11:40-12:00 Q & A session NH/JM
- FAS packs & feedback
- Close meeting 12:00



3

---

---

---



---

---

---


---

---

Loss of chlorothalonil in disease control programmes

Dr Neil Havis



Leading the way in Agriculture and Rural Research, Education and Consulting



4

---

---

---

---

---

---

---

---

---

---



5

---

---

---

---

---

---

---

---

---

---

### Disposal of chemicals?



- What are the options?
- What are the penalties?
- What is the process?



6

---

---

---

---

---

---

---

---

---

---

### The Options



- 1. Use it in the manner it was intended.
- 2. Unconventional spray timings
- 3. Have it taken away by a licensed waste disposal company.  
*Make sure you get in touch quickly as things are changing with Covid-19*
- 4. Inquire whether neighbours can use it in their crop protection plans.
- 5. Inquire whether supplier or local authority will take back any extra chemical. *"Suppliers I have spoken to are not taking anything back due to COVID-19"*



7

---

---

---

---

---

---

---

---

---

---

### The Penalty's – possession or use of CTL after 20<sup>th</sup> May



If any revoked chlorothalonil or any other revoked chemical is found

- In containers
  - In spray records
  - Disposed of illegally
1. Potentially liable for prosecution from Health and Safety Executive.
  2. Farm Assurance at risk if found to be non-conformed to the standards of the scheme.
  3. Minimum 5% financial penalty on schemes from RPID if an unauthorised plant protection product is found.



8

---

---

---

---

---

---

---

---

---

---

### The Process - disposing of chemical?



1. Calculate stock volume
2. Need MSDS number of the chemical
3. Contact certified hazardous waste disposal company as quickly as possible to help dispose of this stock. Provide details including quantity and MSDS label.
4. Contact SEPA for SWCN & Pay fee.  
<https://coronavirus.sepa.org.uk/media/1042/covid19-waste-management-guidance.pdf>.
5. Pay disposal officers fee, ensure paperwork is sorted and you keep your copy safe.  
<https://www.wastedirectory.org.uk/>  
01904 295 170



9

---

---

---

---

---

---

---

---

---

---

